

## Message Text

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PAGE 01 STATE 054767

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ORIGIN AEC-11

INFO OCT-01 IO-14 ISO-00 SCI-06 RSC-01 /033 R

66651

DRAFTED BY: USAEC:IP:IAEA:JEAMMONS

APPROVED BY:SCI:HDBREWSTER

USAEC:IP:DIR:ASFRIEDMAN

IO/SCT:FJGALANTO

----- 016197

P 192135Z MAR 74

FM SECSTATE WASHDC

TO USMISSION IAEA VIENNA PRIORITY

UNCLAS STATE 054767

E.O. 11652: N/A

TAGS: TECH, SENV, IAEA

SUBJECT: PU 236 AND PU 237 SAMPLES FOR IAEA MONACO

LABORATORY

REF: IAEA VIENNA 1669, 2012, AND 2302 AND SLAWSON/MISSION

TELECON 3/1/74

1. FOR REASONS DISCUSSED REF. TELECON, RESEARCH CONTRACT ROUTE INVOLVING GIFT OF MATERIALS TO AGENCY NOT PRACTICABLE, ALTHOUGH AEC BELIEVES PROPOSED RESEARCH ACTIVITY OF MONACO LABORATORY FOR WHICH SUBJECT MATERIALS REQUIRED HIGHLY DESIRABLE AND OF INTEREST TO ALL COUNTRIES.

2. IN LIGHT NEW U.S. REQUIREMENTS FOR SIMILAR MATERIALS WHICH WILL BE PROVIDED THROUGH FORTHCOMING SPECIAL PRODUCTION RUN, ESTIMATED COST FOR MATERIALS REQUESTED BY MONACO IS APPROXIMATELY DOLS 2400, INCLUDING SHIPPING COSTS.

3. WHILE WE BELIEVE AGENCY SHOULD BE GIVEN OPTION OF PURCHASING MATERIAL FROM USAEC OR RECEIVING IT AS PART OF U.S. 1974 GIFT FUEL OFFER, WE AGREE IN PRINCIPLE TO PROPOSAL SET FORTH IAEA VIENNA'S 2012. ADVISE OF AGENCY DECISION.

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PAGE 02 STATE 054767

4. IN ORDER BEASLEY MAY MAKE PRELIMINARY CONTACTS AND  
PROVIDE DETAILS REQUIRED BY ORNL AND HIMSELF SUGGEST HE  
CONTACT DIRECTLY BY CABLE MR. JOSEPH RATLEDGE, ORNL. KISSINGER

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## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** LABORATORIES, NUCLEAR RESEARCH, FISSIONABLE MATERIALS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 19 MAR 1974  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Authority:** n/a  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 JAN 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1974STATE054767  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** USAEC:IP:IAEA:JEAMMONS  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Film Number:** D740057-1150  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1974/newtext/t19740331/aaaabdiz.tel  
**Line Count:** 64  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Office:** ORIGIN AEC  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:**  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** IAEA VIENNA 1669, 2012, AND 2302 AND  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** golinofr  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 17 JUL 2002  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <17 JUL 2002 by elbezefj>; APPROVED <18 JUL 2002 by golinofr>  
**Review Markings:**

Declassified/Released  
US Department of State  
EO Systematic Review  
30 JUN 2005

**Review Media Identifier:**  
**Review Referrals:** n/a  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** PU 236 AND PU 237 SAMPLES FOR IAEA MONACO LABORATORY  
**TAGS:** TECH, SENV, US, IAEA  
**To:** IAEA VIENNA  
**Type:** TE  
**Markings:** Declassified/Released US Department of State EO Systematic Review 30 JUN 2005